Cells

Heredity



That is the question? Do you think it is right to have someone decided who will be the parents of offspring? Is it right to participate in **selective breeding?**

Debate time

- The class needs to be split into two groups.
- One group to prove that selective breeding is good, productive and economically secure.
- The other group will prove that selective breeding is not a healthy practice.
 - o That left alone species will develop genetically to be better than the hybrid breeds.
 - They will need to prove it is not productive and economically secure.

Each group will have to do research so allow enough time to gather all their information.

Rules of the debate:

- 1. One person or side presenting at a time.
- 2. Side may not respond until recognized by the umpire or chair person.
- 3. May use only research from acknowledged resources.
- 4. All ideas must be backed up with facts.
- 5. Only appropriate language can be used.
- 6. Each side will have time for an opening and closing statement.
- 7. Chair person will decide the winner of the debate according to the points given on the rubric.
- 8. All participants must have the opportunity to participate in some way visible to the chair person.

DEBATE GRADING RUBRIC (Grading is given in percentage.)

Requirements for Debate contestants	Comments from Chair person	Percentage Possible	Percentage Earned
Preparation - Are contestants well prepared with accurate data?		40%	
Use of Data or Facts - Did contestants use the facts accurately and responsibly?		40%	
Contestant Behavior - Was contestant behavior in line with the rules? Did they control themselves well?		10%	
Participation - Did all contestants have the chance to participate equally?		10%	
Total		100%	







Print this page in Adobe Acrobat Format



Visit the <u>Utah State 7th Grade Integrated Science Core Curriculum Page</u>.

Updated June 14, 2000 by: <u>Glen Westbroek</u>

Science Home Page | Curriculum Home Page | Core Home Page | USOE Home Page

Copyright © by the Utah State Office of Education.